

# External HDD

## S Series (S2 Portable)



Capacity	160	250	320	500
Model (USB 2.0)	HXMU016DA	HXMU025DA	HXMU032DA	HXMU050DA
Hi-Speed USB				
Colors	Piano Black / Snow White / Wine Red / Chocolate Brown / Sweet Pink / Ocean Blue			

### FEATURES

- **USB On-board Technology** : The most compact size, lower power, light weight
- **Two ways of backup** : Scheduled or in real-time
- **SecretZone™** : Secure area for my private contents
- **SafetyKey™** for protecting your precious contents
- **Power Saving mode** : Automatically going into standby mode if there are 5 mins of inactivity
- Easy to set up, easy to use
- Capacity Gauge through tray icon (Windows O/S)
- 3-year limited warranty

### SUPPORT

S2 Portable External Hard Drive  
 USB Cable(45cm) : 160/250/320GB  
 USB Y-cable(45cm) : 500GB  
 Carrying Case, Quick Install Guide  
 Bundle software preloaded on the hard drive  
 Electronic User Documentation (PDF)

### INSIDE THE BOX

Retail Packing/Master Carton 18  
 Master Carton/Pallet 30  
 Pallet Load size (W/D/H) 38.58 x 33.47 x 49.21 Inch  
 (980 x 850 x 1250 mm)  
 Pallet Load Wetight 350.31 lb  
 (158.9 Kg)

### OPERATING SYSTEMS

Windows Vista  
 Windows XP Home/Professional Edition  
 Windows 2000 Pro  
 Mac OS x 10.4.8 or later

### RETAIL PACKAGING SPECS

Retail Packing Size (W/D/H) 6.29 x 4.72 x 1.46 Inch  
 (160 x 120 x 37mm)  
 Retail Packing Weight 0.582 lb  
 (0.264 Kg)  
 Master Carton Size (W/D/H) 16.54 x 12.64 x 8.66 Inch  
 (420 x 321 x 220 mm)  
 Master Carton Weight 10.714 lb  
 (4.86 Kg)

### PERFORMANCE SPECS

USB 2.0 (Max.) 480 Mb/sec

### ENVIRONMENTAL SPECIFICATIONS

Temperature  
 Operating 5°C to 40°C  
 Non-operating -20°C to 65°C

### PHYSICAL DIMENSION

Height (Max.) 17.5 mm (0.689 in)  
 Width 82 mm (3.228 in)  
 Length 111mm (4.370 in)  
 Weight (Max.)  
 160GB 0.150Kg (0.331 lb)  
 250/320GB 0.154Kg (0.340 lb)  
 500GB 0.170Kg (0.375 lb)



\* Note : Design and specifications are subject to change without prior notice.

1.1MB = 1,000,000 Bytes.

Accessible capacity may vary as some OS uses binary numbering system for reported capacity.

2.5" E-HDD product specification Rev 1.8  
 Based on product manual Rev 1.1